## B. Claims

Please amend claims 20, 22, 24 and 25 to read as follows. A complete listing of all the claims appears below; this listing replaces all earlier amendments and listings of the claims.

- (Original) A cosmetic composition containing a silicone resin polymer comprised of M units in combination with Q or T units or both, wherein the number of M units is greater than the number of Q units or T units or combination thereof.
- (Original) The composition of claim 1 wherein the silicone resin has about 1.1 M units for every Q or T unit or combination thereof.
- 3. (Original) The composition of claim 1 wherein the silicone resin polymer has about 1.4 M units for every Q or T unit or combination thereof.
- 4. (Original) The composition of claim 1 wherein the silicone resin polymer has about 1.6 M units for every Q or T unit or combination thereof.
- 5. (Original) The composition of claim 1 wherein the silicone resin polymer has about 2.0 M units for every Q or T unit or combination thereof.

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- (Original) The composition of claim 1 wherein the silicone resin polymer has about 2.3 M units for every O or T unit or combination thereof.
- $7. \ (Original) \ The composition of claim \ 1 \ wherein the silicone resin polymer$  has about 2.6 M units for every Q or T unit or combination thereof.
- $8. \mbox{ (Original) The composition of claim 1 wherein the silicone resin polymer} \\ \mbox{ has about 3.0 M units for every Q or T unit or combination thereof.}$
- (Original) The composition of claim 1 wherein the silicone resin polymer has hydroxy or alkoxy functional groups.
- 10. (Original) The composition of claim 1 wherein the silicone resin polymer is a solid at room temperature.
- $11. \ (Original) \ The \ composition \ of \ claim \ 1 \ wherein \ the \ silicone \ resin$  polymer is a liquid at room temperature.
- 12. (Original) The composition of claim 1 wherein the silicone resin polymer is a semi-solid at room temperature.

- 13. (Original) The composition of claim 1 wherein the composition additionally comprises another film forming polymer in addition to the silicone resin polymer.
- 14. (Original) The composition of claim 13 wherein the film forming polymer is a silicone polymer, a polymer of silicone and one or more ethylenically unsaturated monomers or organic groups, or a polymer of one or more ethylenically unsaturated monomers.
- 15. (Original) The composition of claim 14 wherein the additional film forming polymer is a polymer of silicone and ethylenically unsaturated monomers.
- 16. (Original) The composition of claim 13 wherein the film forming polymer is a copolymer of silicone and acrylic acid, methacrylic acid, or their simple esters.
- 17. (Original) The composition of claim 13 wherein the film forming polymer is a silicone gum having a viscosity ranging from about 100,000 to 10,000,000 centistokes at room temperature.
- 18. (Original) The composition of claim 1 which is a lipstick, eyeshadow, blush, foundation, mascara, eyeliner or concealer.

- 19. (Original) The composition of claim 1 additionally comprising an oil.
- (Currently Amended) The composition of claim +4 19 wherein the oil is a silicone oil, ester, hydrocarbon, fluorinated oil, or mixtures thereof.
- (Original) The composition of claim 1 additionally comprising a rheological additive.
- (Currently Amended) The composition of claim 16 21 wherein the rheological additive comprises clay.
- 23. (Original) A method for improving the finish of a cosmetic composition by formulating such composition with a silicone resin comprised of M units in combination with Q or T units or both, wherein the number of M units in the polymer is greater than the number of Q or T units or combination thereof.
- 24. (Currently Amended) The method of claim +8 23 wherein the finish is improved by increasing shine.
- 25. (Currently Amended) The method of claim +8 23 wherein the finish is improved by improving wear.